

## **IN THE CLAIMS**

Please amend the claims as follows.

1. (Previously Amended) A power saw with a cutting line indicator comprising:  
a rotary saw comprising a base;  
a frame attached to said base and moveable with respect to said base;  
a motor carried by said frame;  
a rotary saw blade supported upon said motor and driven by said motor;  
a cutting line indicator attached fixedly to said frame, said cutting line indicator comprising a container attached to said frame;  
a single alignment means comprising a screw rotatably supported in said container and axially fixed with respect to said container and a threaded member engaged with said screw;  
a lighting unit engaged with said threaded member for positioning with respect to said frame;  
said lighting unit contained within and mounted within said container;  
said lighting unit comprising a light source and a lens disposed to project a spot of light outward therefrom;  
said spot of light fixed to a width dimension that is substantially equal to the width of said saw blade  
a second lens rotatably supported relative to said light source;  
said second lens containing a plurality of lens surfaces thereon to re-form said projected light spot into a line of light having a fixed width and an elongated length;  
whereby said light source may be shifted laterally to align the light source and said line of light with said rotary saw blade and said second lens is rotatable about said spot of light to rotate said elongated line of light to align said line of light over and within a kerf formed by said saw blade.

2. (Previously Amended)            The power saw and cutting line indicator of claim 1 wherein said light source is positioned to project said light line directly below and illuminates a width equal to said rotary saw blade width.

3. ( Previously Amended)    The power saw and cutting line indicator of claim 1 wherein said second lens comprises a first surface having corrugations, the cross section of said corrugations are in the form of a sinusoidal curve and a second surface being planar to form said line of light emanating therefrom.

4. (Original)            The power saw and cutting line indicator of claim 3 wherein said line of light is produced by a laser light unit.

5. (Original)            The power saw and cutting line indicator of claim 4 where in said light source is disposed at a distance from said first lens to produce a spot of light which when passed through said second lens produces said light line.

6. (Original)            The power saw and cutting line indicator of claim 5 wherein said light source is powered by an electrical connection to a battery.

7. (Original)            The power saw and cutting line indicator of claim 5 wherein said light source is powered by an electrical connection to a source of alternating current.

8. (Previously Amended )    The power saw and cutting line indicator of claim 6 wherein said container is mounted on said frame with said axis of said screw being substantially parallel with an axis about which said motor and said saw blade is moved during a movement of said saw blade to bring said blade into contact with a workpiece being cut with said saw.

9. (Original)            The power saw and cutting line indicator of claim 7 wherein said container is mounted on said frame with said axis of said screw being substantially parallel with an axis about which motor and said saw blade is moved during a movement of said saw blade to bring said saw blade into contact with a workpiece being cut with said saw.

10. (Original)           The power saw and cutting line indicator of claim 6 wherein said container is mounted on a portion of said frame with said axis of said screw being substantially orthogonal to the movement of said saw blade when moved to bring said saw blade into contact with said workpiece.

11. (Original)           The power saw and cutting line indicator of claim 7 wherein said container is mounted on a portion of said frame with said axis of said screw being substantially orthogonal to the movement of said saw blade when moved to bring said saw blade into contact with said workpiece.

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